

AMENDMENT TO THE CLAIMS

1. (Currently Amended) A system for triggering a provisioning event in a service provider using a provisioning request message stored in a computer-readable medium generated by an external system, comprising:

a provisioning system operable to electronically receive the provisioning request message from the external system and transmit information in the provisioning request message to the service provider to trigger the provisioning event, the provisioning system being a separate entity from the external system and the service provider;

the provisioning request message being an electronic message having a data structure that includes including information identifying an entity to which the provisioning event pertains, wherein the information includes one or more attributes defined by the external system;

the provisioning system in communication with the external system and the service provider, wherein the service provider is operable to communicate with the entity to cause the provisioning event to occur in response to receiving the provisioning request message from the provisioning system;

the service provider operable to provide mobile communication service to the entity.

2. (Previously Presented) The system of claim 1, wherein the one or more attributes include a name attribute that identifies the entity.

3. (Previously Presented) The system of claim 1, wherein the one or more attributes include a type attribute that identifies an entity type of the entity.

4. (Original) The system of claim 3, wherein the type attribute identifies a model number of the entity.

5. (Original) The system of claim 1, wherein the service provider is a mobile data service provider.

6. (Previously Presented) The system of claim 1, wherein the provisioning request message further includes a provisioning data that identifies a particular entity to which the provisioning event pertains.

7. (Original) The system of claim 6, wherein the particular entity is a mobile communication device.

8. (Previously Presented) The system of claim 6, wherein the provisioning data includes one or more attributes defined by the external system.

9. (Previously Presented) The system of claim 8, wherein the one or more attributes include a name attribute that identifies a type of information included within the provisioning data.

10. (Previously Presented) The system of claim 9, wherein the type of information included within the provisioning data includes a personal identification number (PIN) for the entity.

11. (Previously Presented) The system of claim 9, wherein the type of information included within the provisioning data includes a product identifier for the entity.

12. (Previously Presented) The system of claim 9, wherein the type of information included within the provisioning data includes a billing identifier for the entity.

13. (Previously Presented) The system of claim 9, wherein the type of information included within the provisioning data includes an international mobile subscriber identity identifier (IMSI) for the entity.

14. (Previously Presented) The system of claim 9, wherein the type of information included within the provisioning data includes a mobile subscriber integrated services digital network number (MSISDN) for the entity.

15. (Previously Presented) The system of claim 9, wherein the type of information included within the provisioning data includes an integrated circuit card identifier (ICCID) for the entity.

16. (Previously Presented) The system of claim 1, wherein the provisioning request message includes additional information identifying one or more additional entities to which the provisioning event pertains, and wherein the additional information includes one or more attributes defined by the external system.

17. (Original) The system of claim 16, wherein a data structure relationship between the provisioning entity section and the one or more additional provisioning entity sections is defined by the external system.

Claims 18-53. (Cancelled)

54. (Currently Amended) A system for triggering a provisioning event in a mobile communication device using a provisioning request message, comprising:

a service provider in communication with the mobile device, the service provider providing mobile communication services to the mobile device;

a system external to the service provider, the system operable to generate a provisioning request message required to trigger a provisioning event; and

a provisioning system in communication with the service provider and the system, the provisioning system operable to electronically receive the provisioning request message from the external system and to transmit information in the provisioning request message to the service provider over a computer network to trigger the provisioning event in the mobile device, the provisioning system being a separate entity from the external system and the service provider;

the provisioning request message being an electronic message having a data structure that includes including information identifying the mobile device to which the provisioning event pertains, the information including one or more attributes defines by the external system.

55. (New) The system of claim 1, wherein the electronic message is an extensible markup language (XML) message.

56. (New) The system of claim 54, wherein the electronic message is an extensible markup language (XML) message.